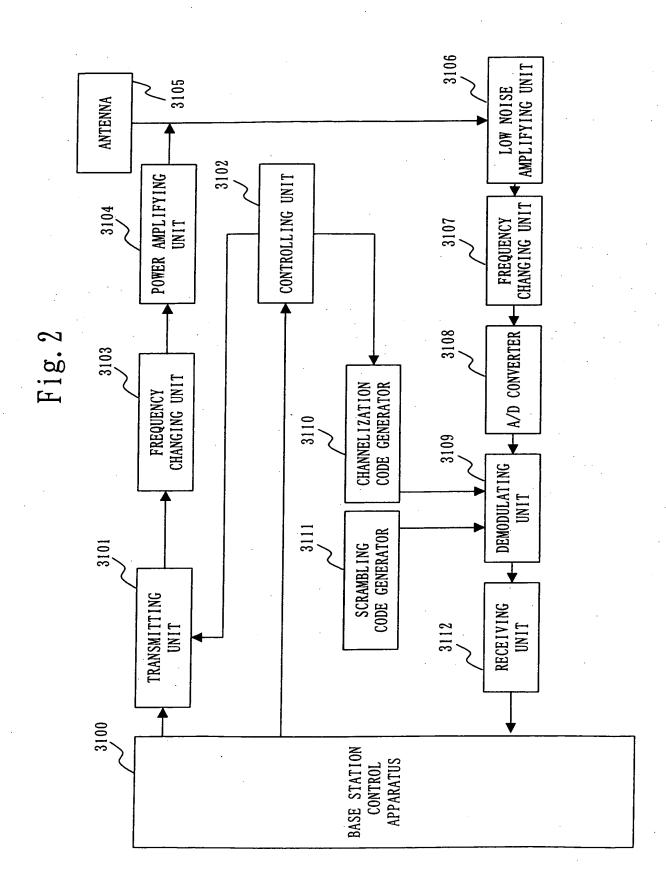
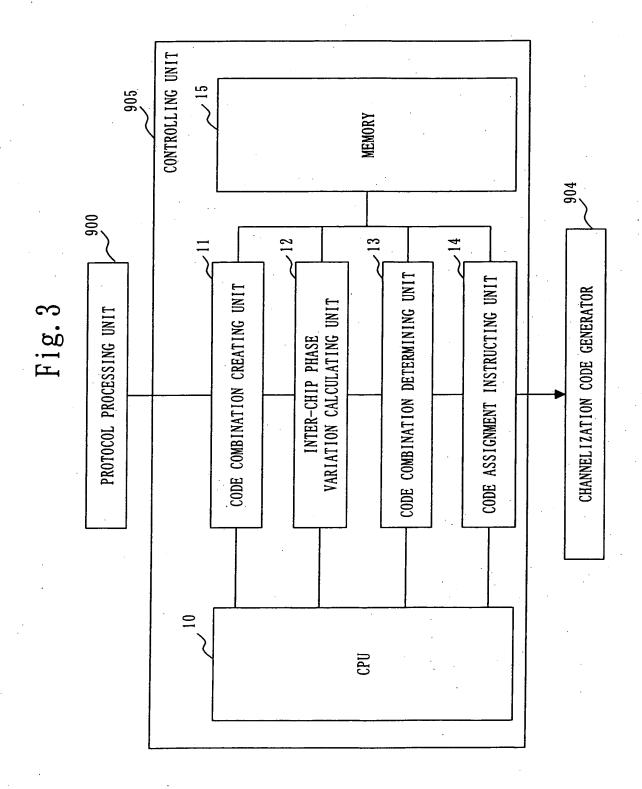
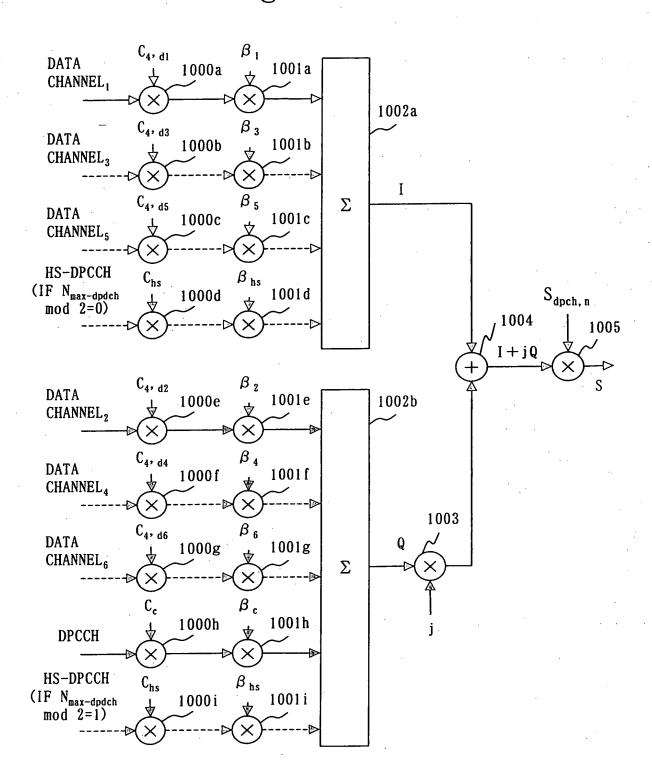


된. 19

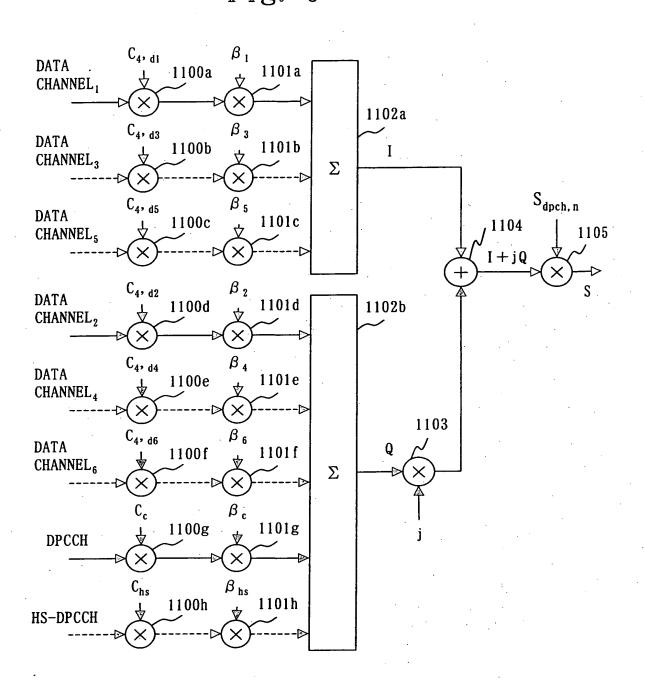




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 $5/44 \begin{array}{c} \text{Oblon, Spivak, et al.} \\ \text{703-413-3000} \\ \text{Docket \# 286235US2PCT} \\ \text{Sheet 5 of 44} \end{array}$



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Fig. 6

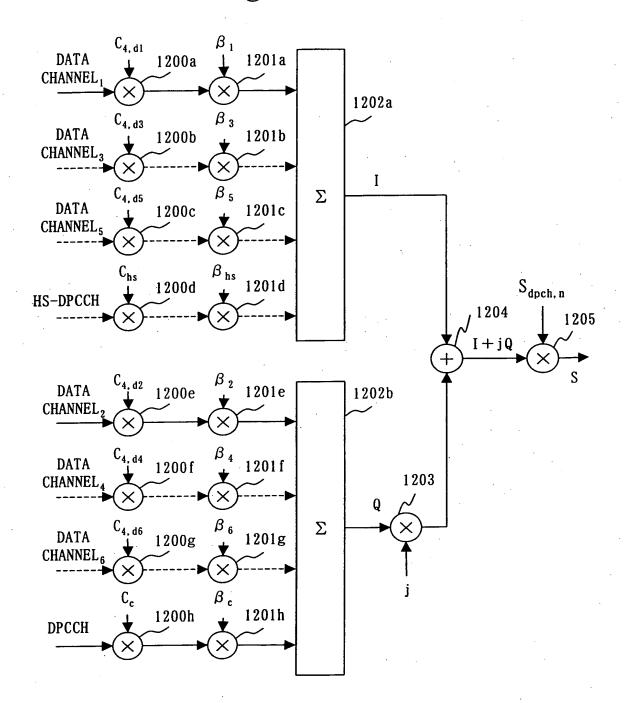
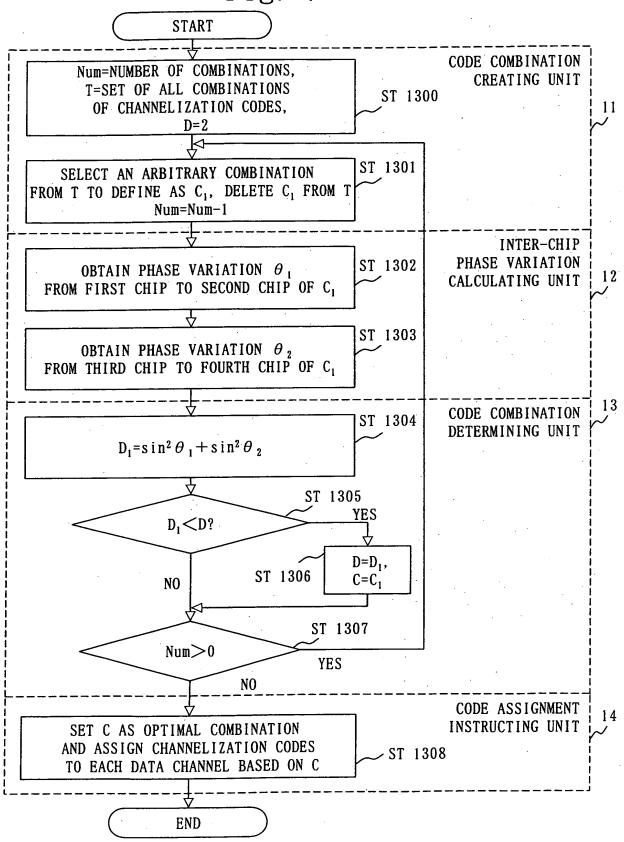


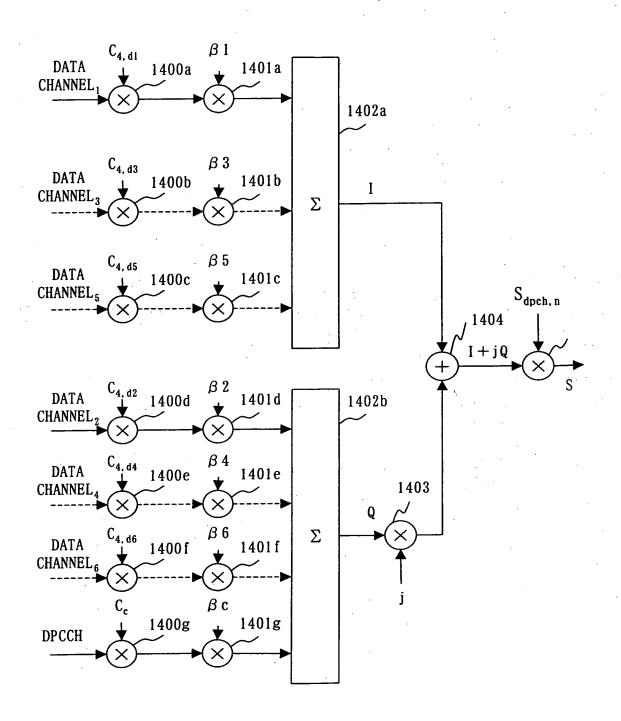
Fig. 7

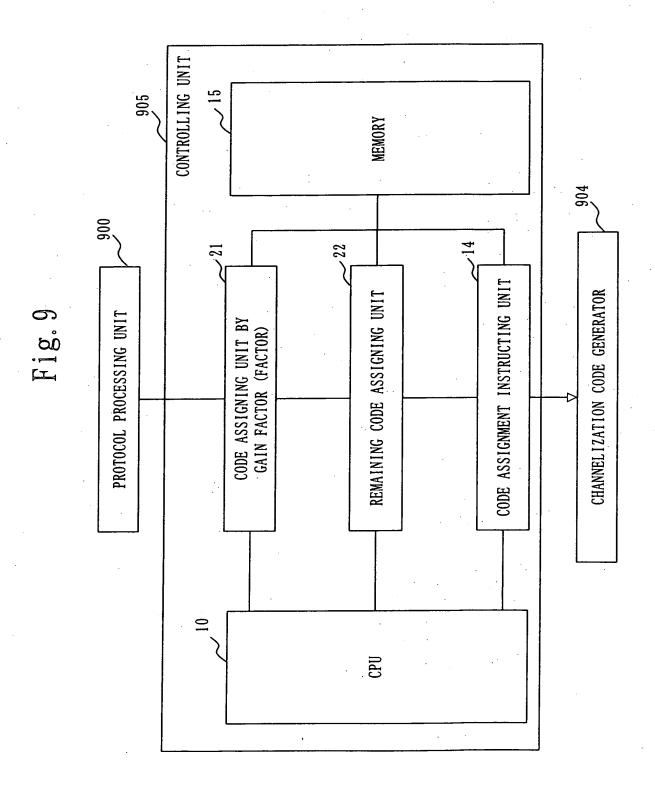


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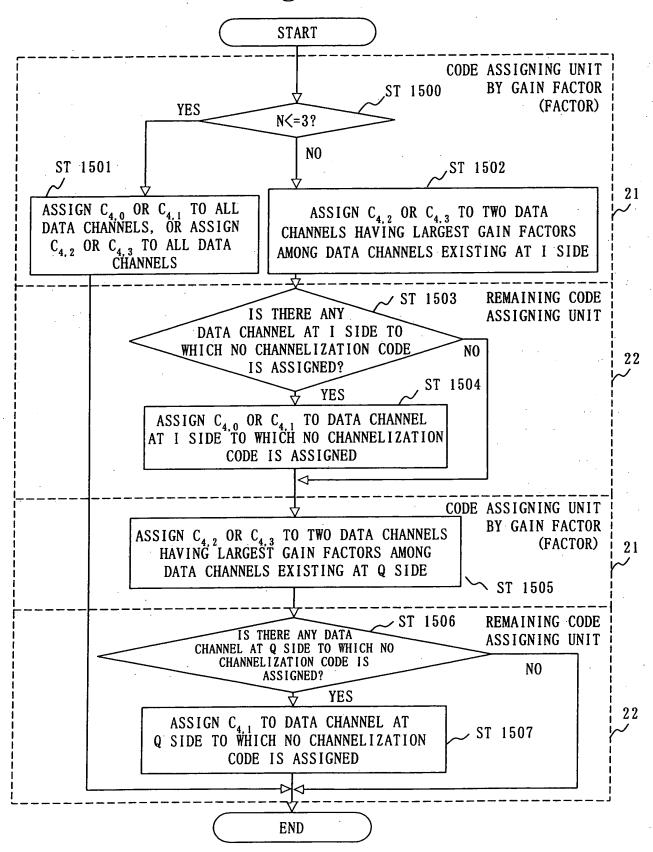
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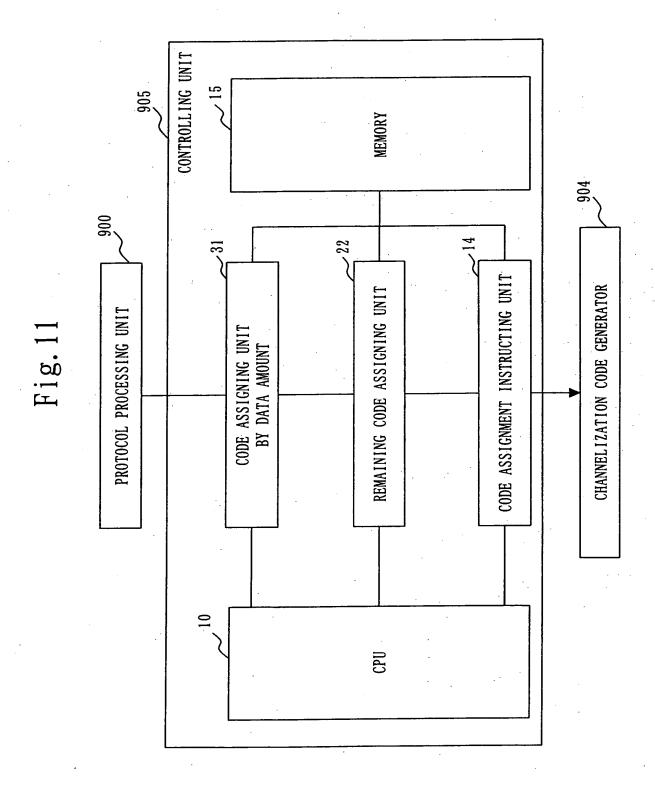
Fig. 8





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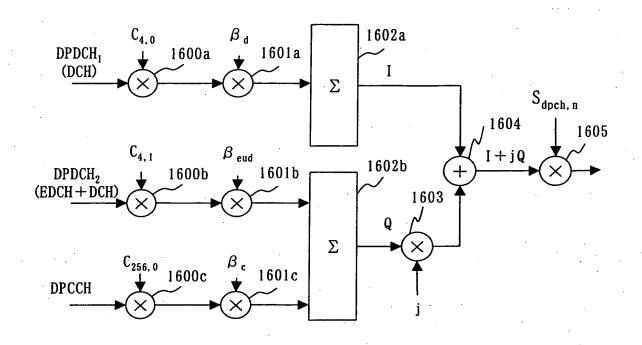
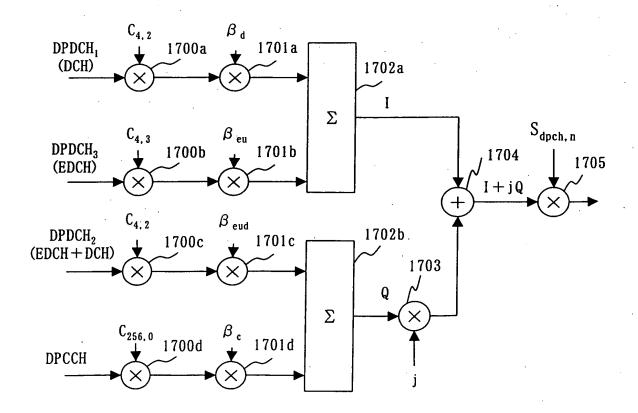
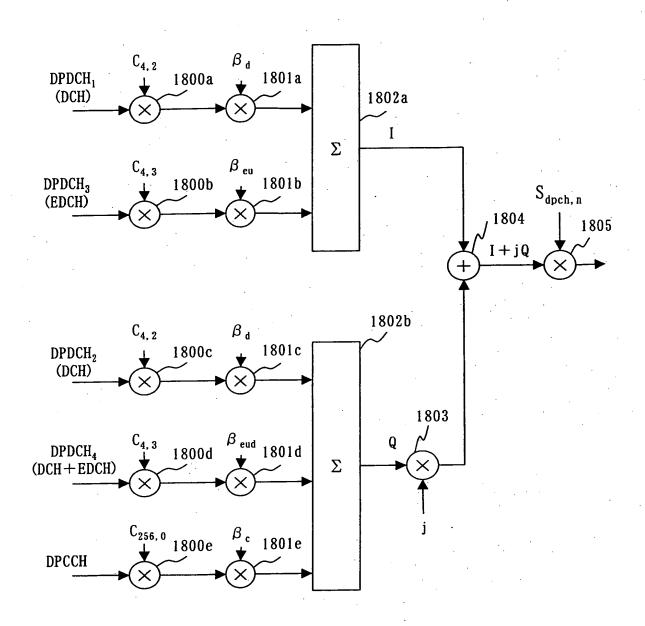


Fig. 13

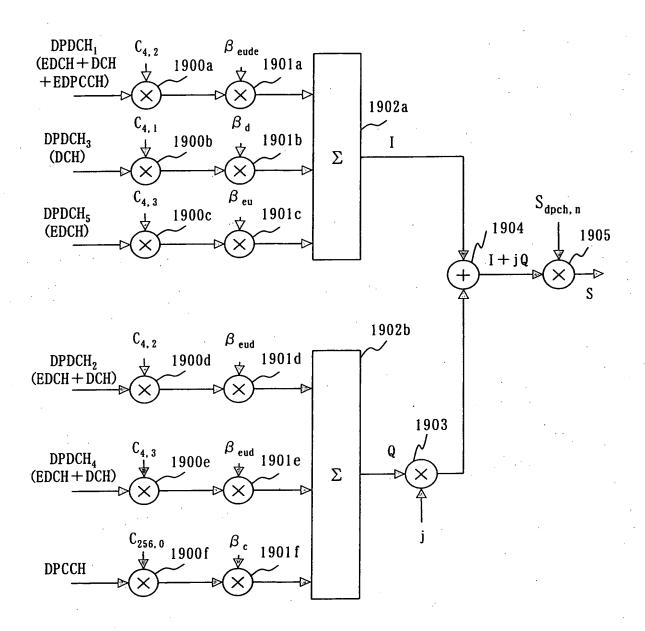


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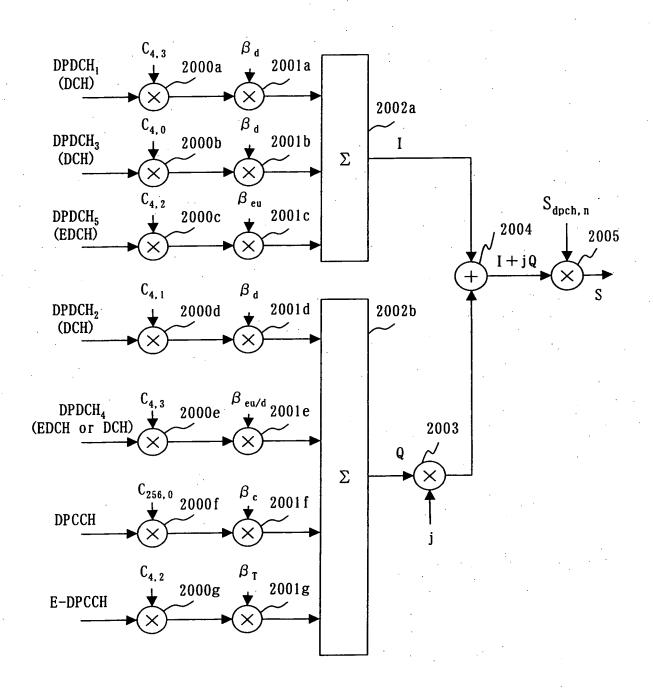
Fig. 15



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Fig. 16

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Fig. 17

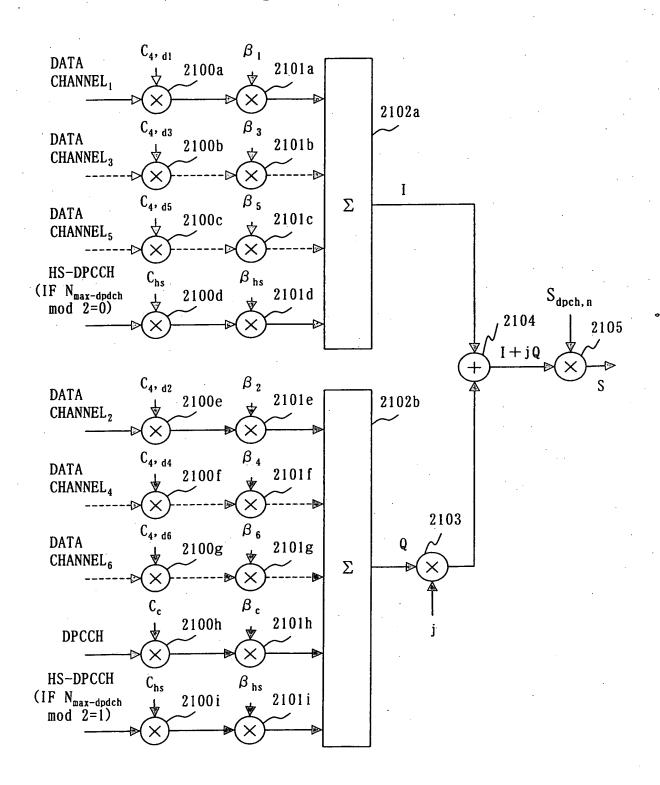
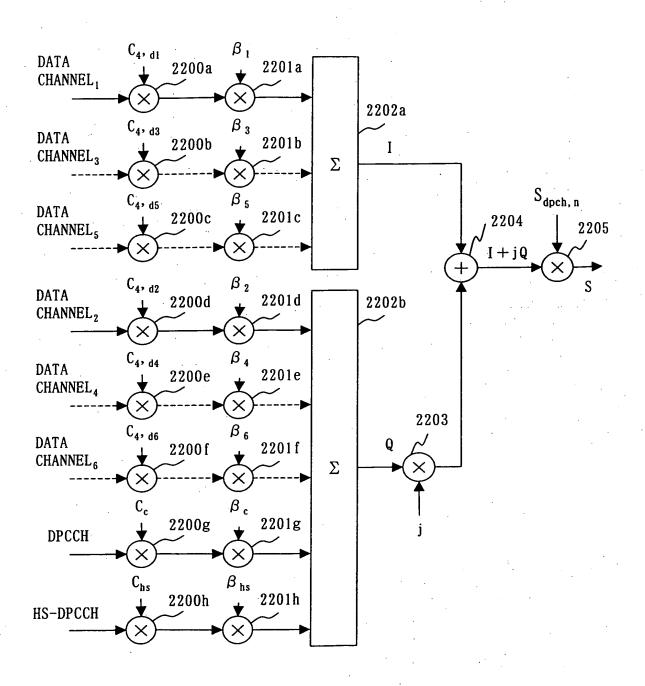
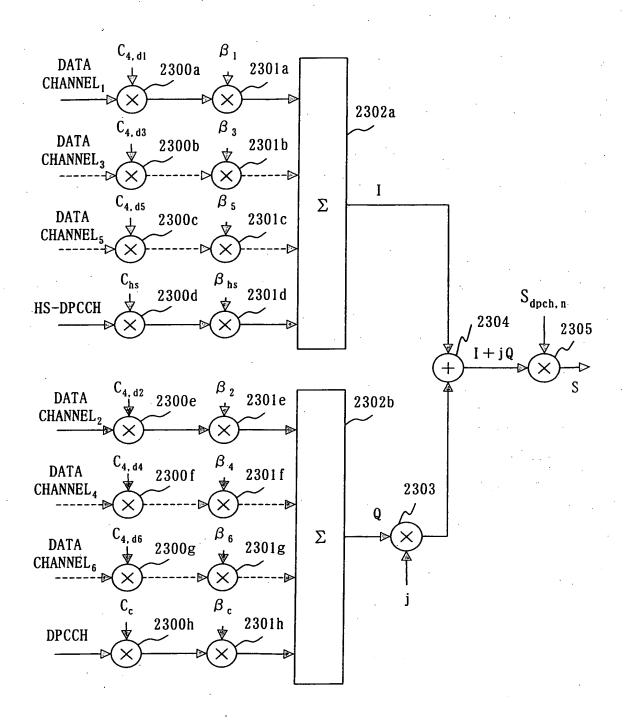


Fig. 18



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Fig. 19



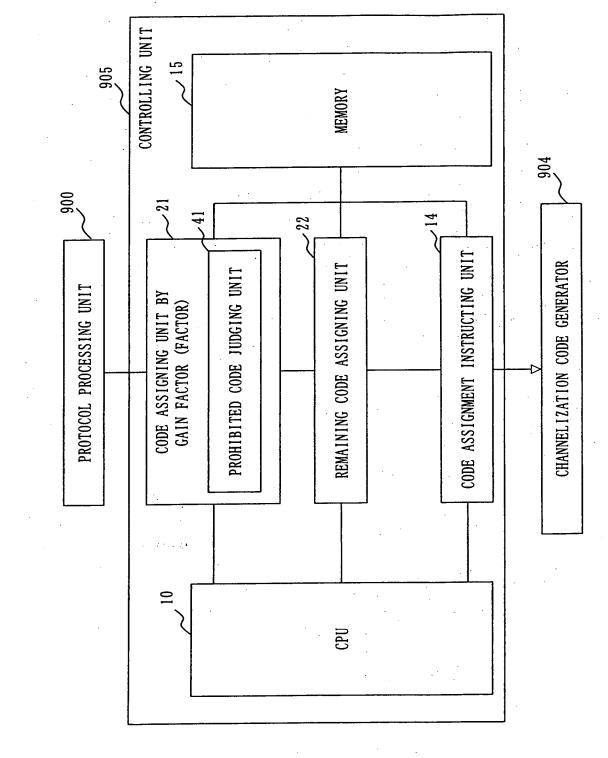
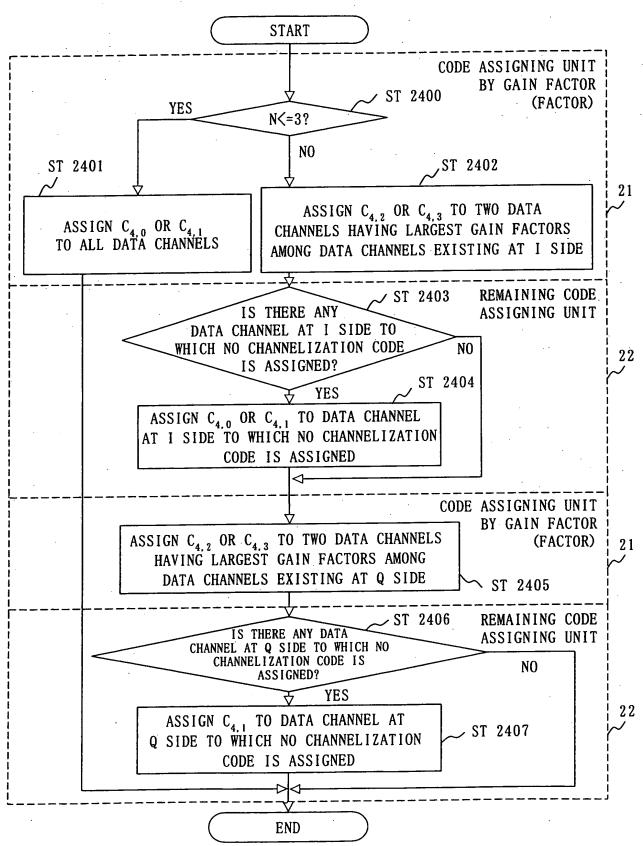
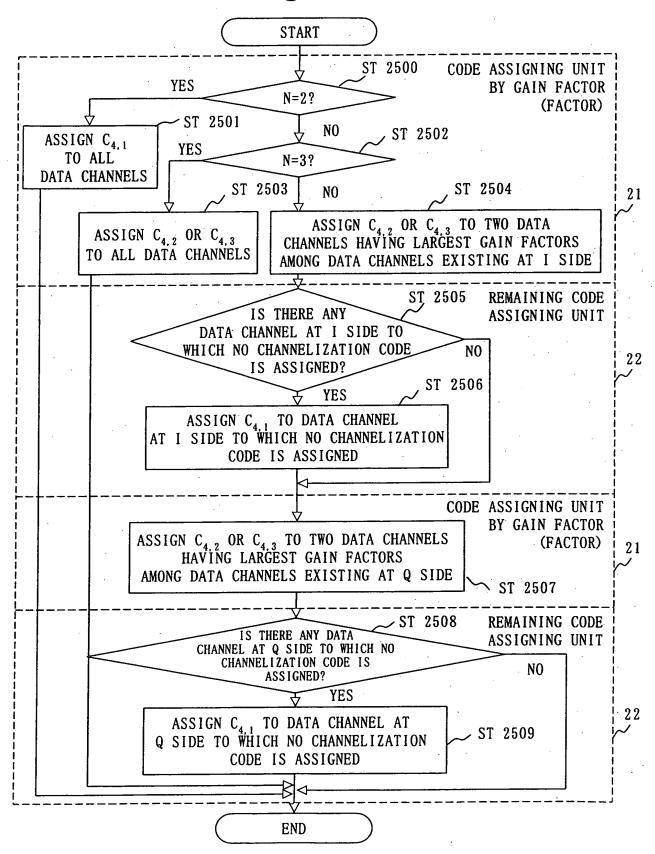


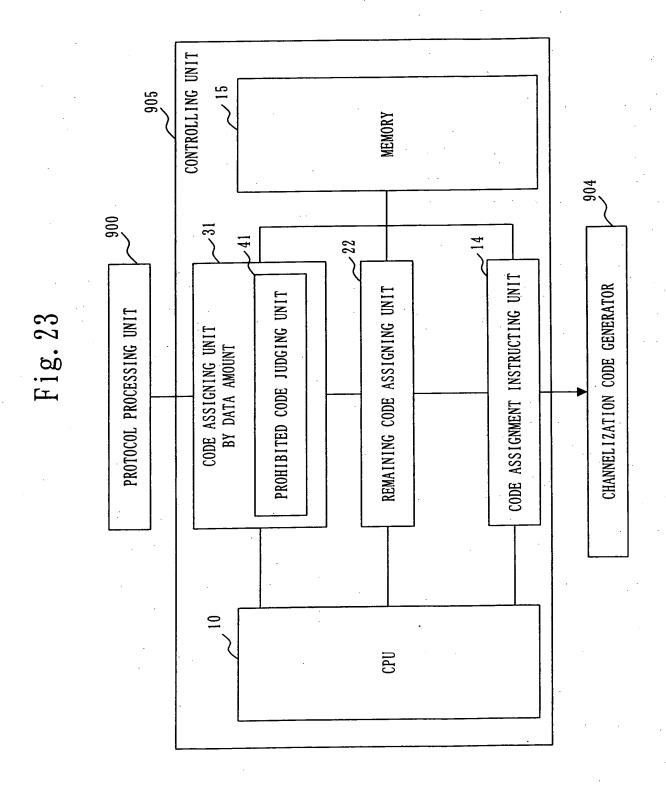
Fig. 20

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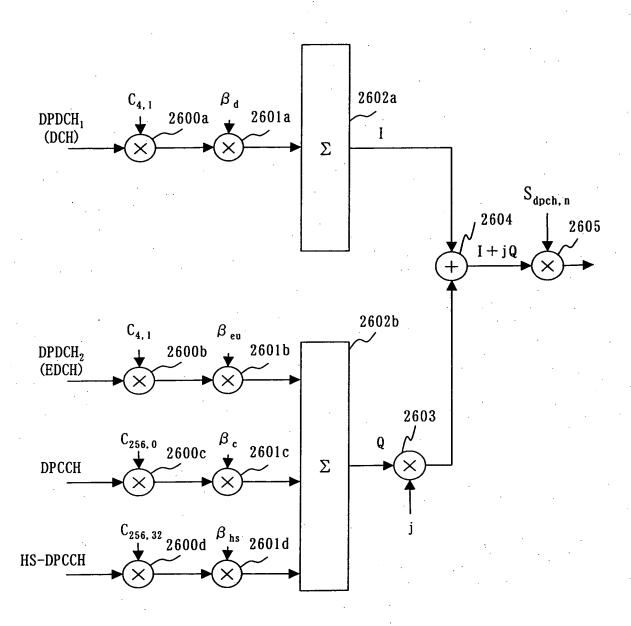


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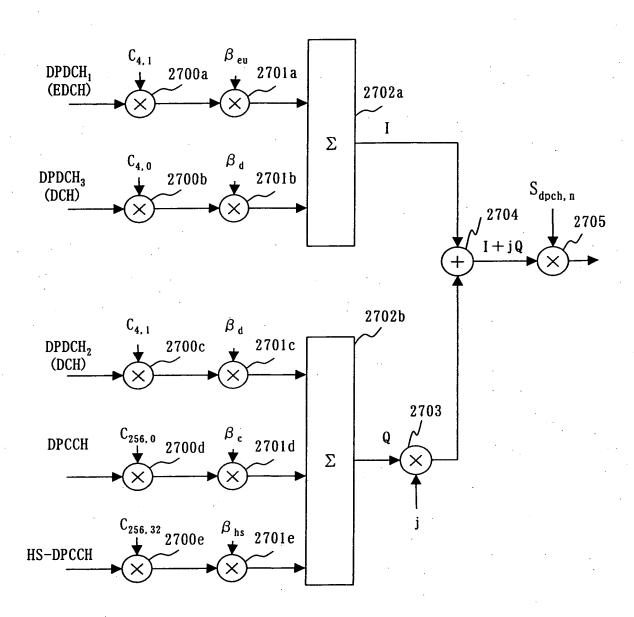




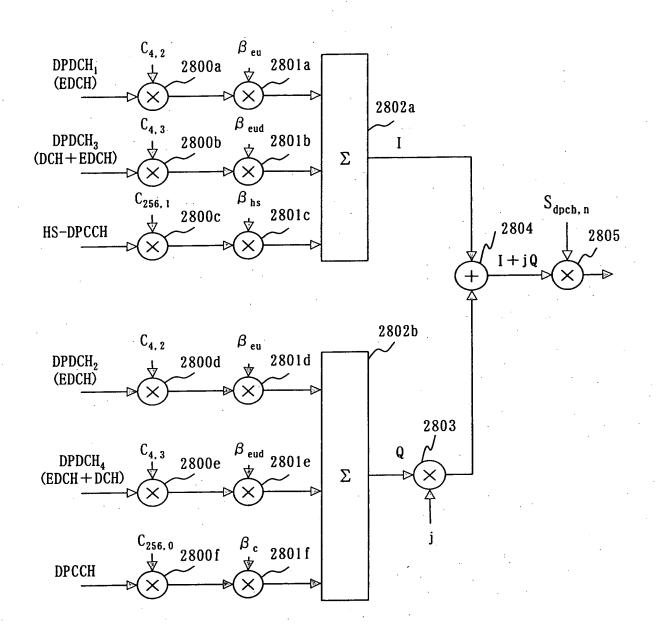
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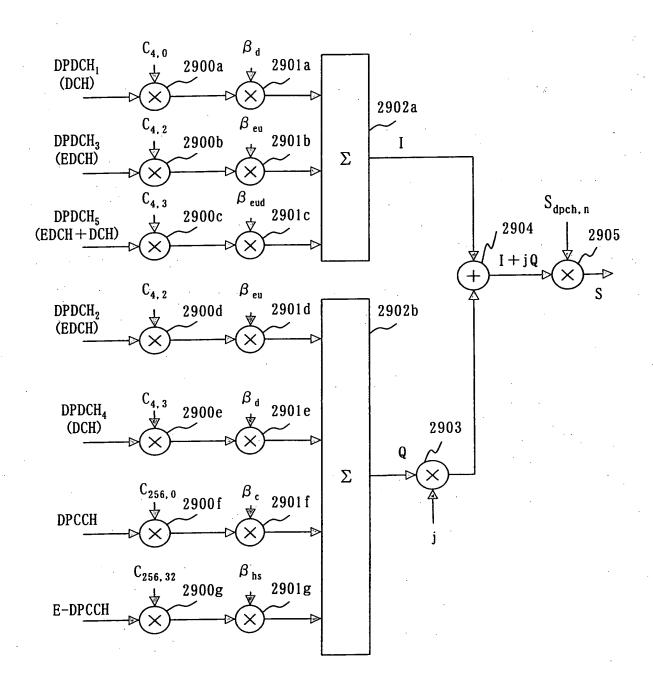
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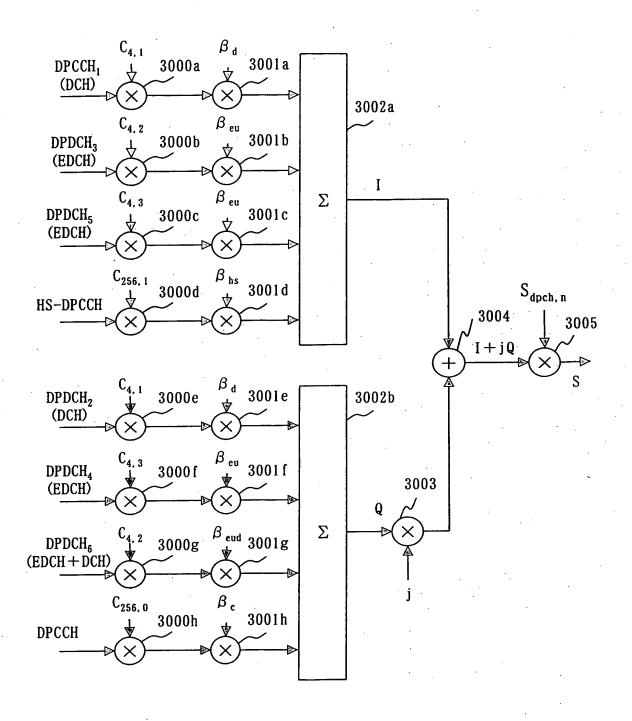
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Fig. 28

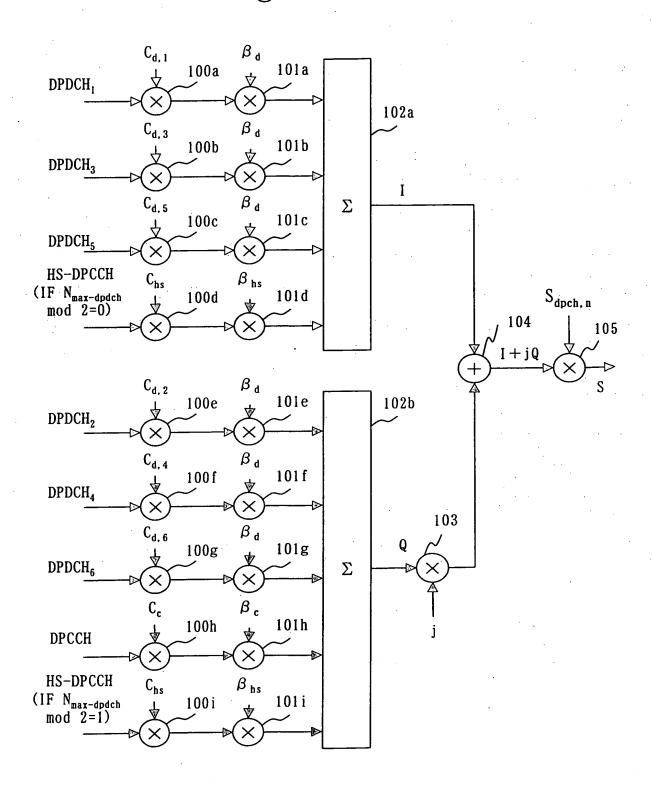
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Fig. 29

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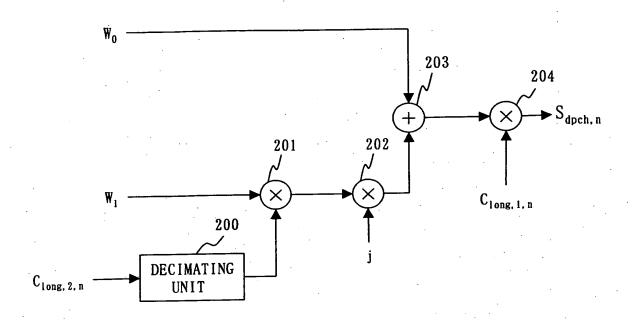


Fig. 31

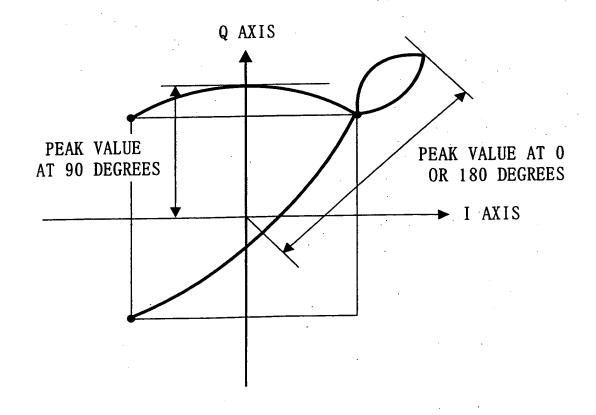
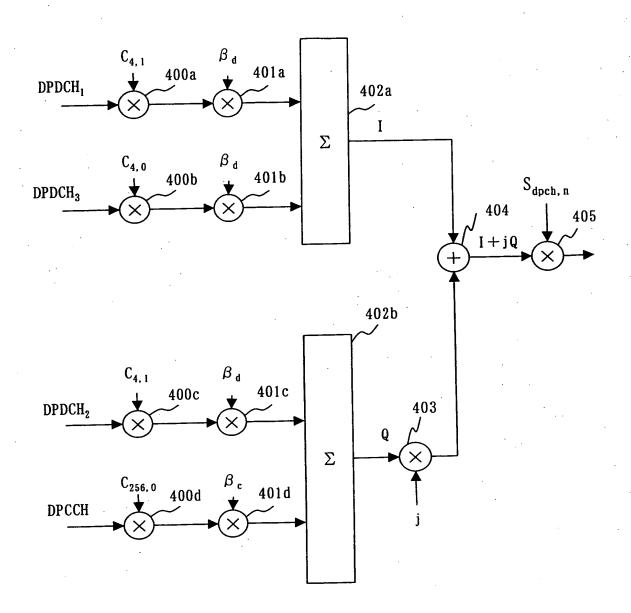


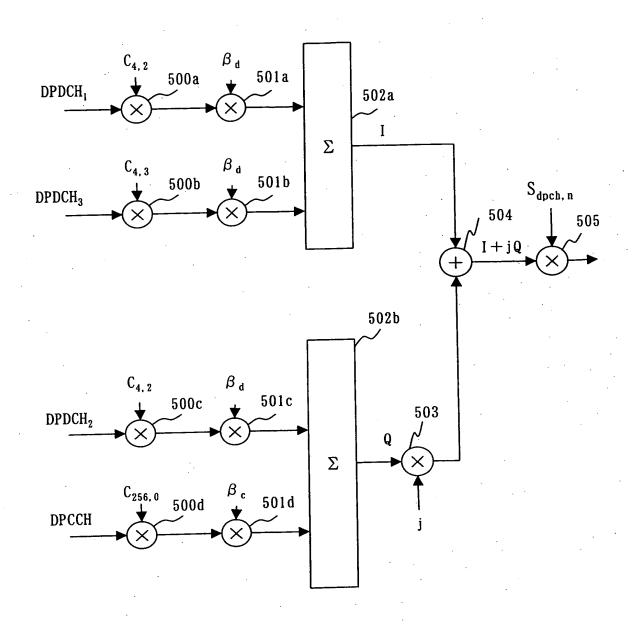
Fig. 32



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Fig. 33

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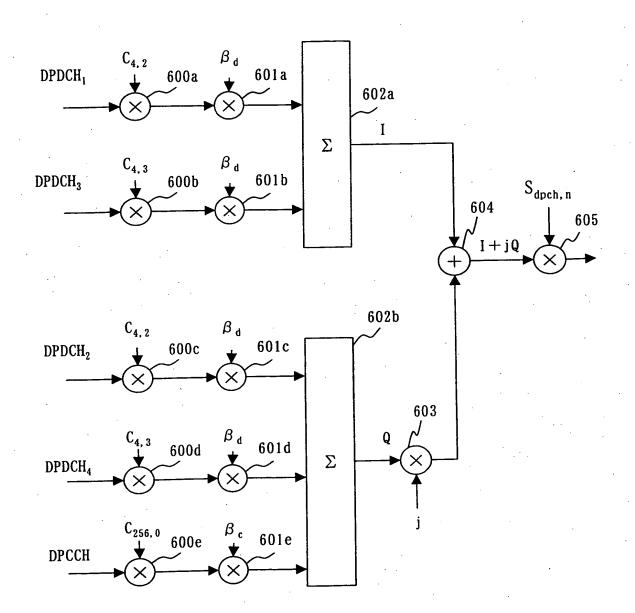


Fig. 35

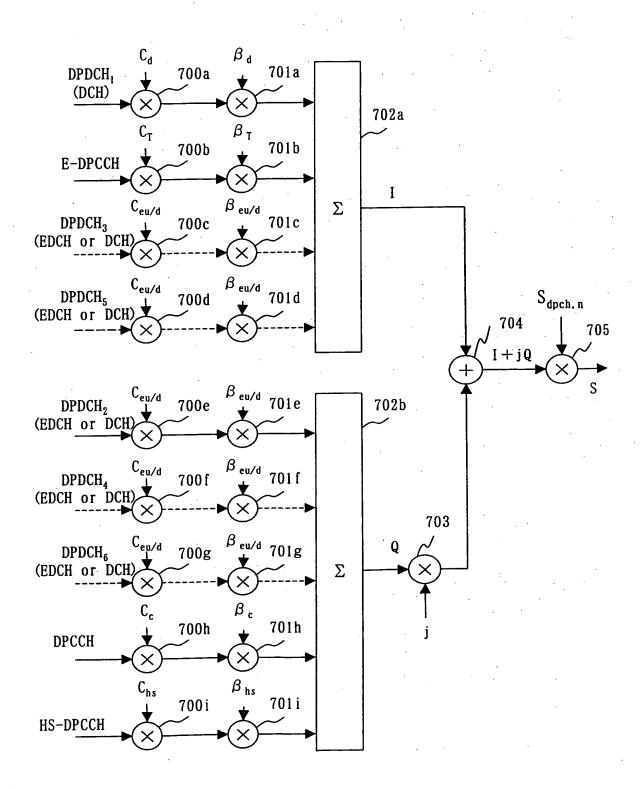


Fig. 36

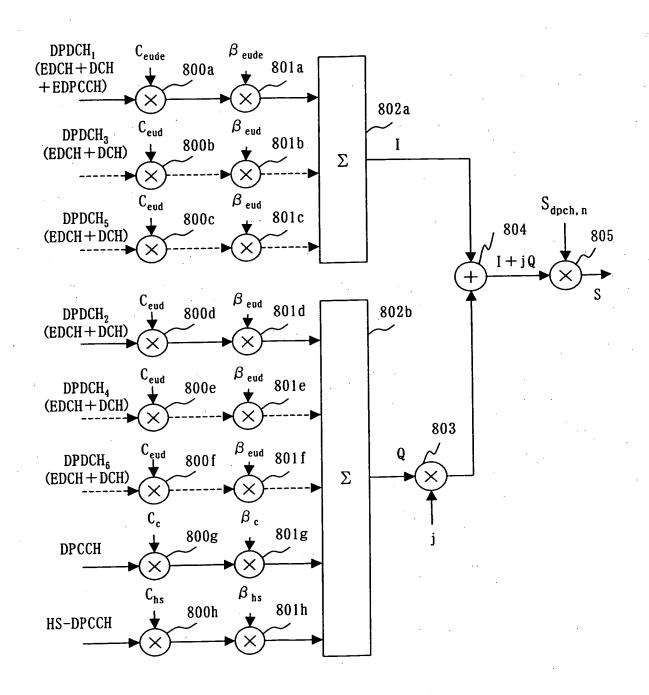
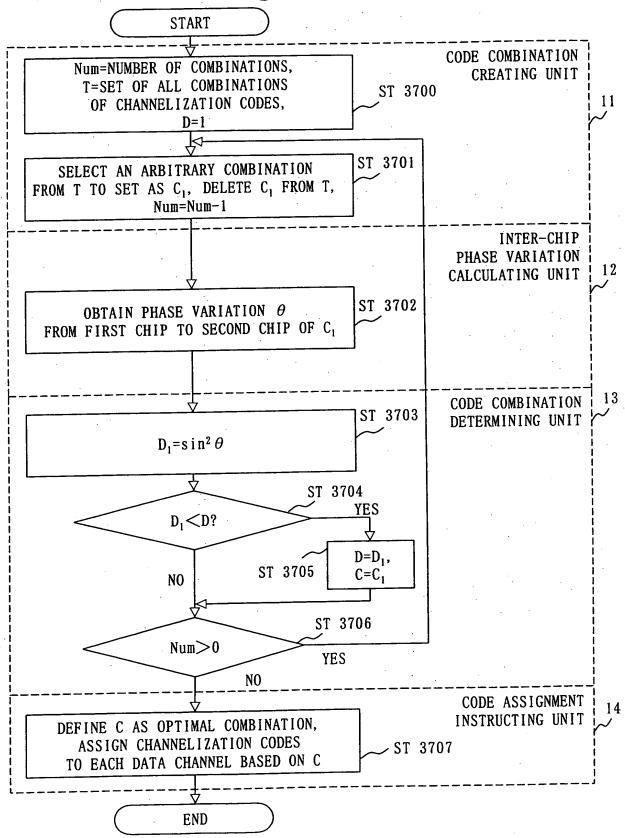
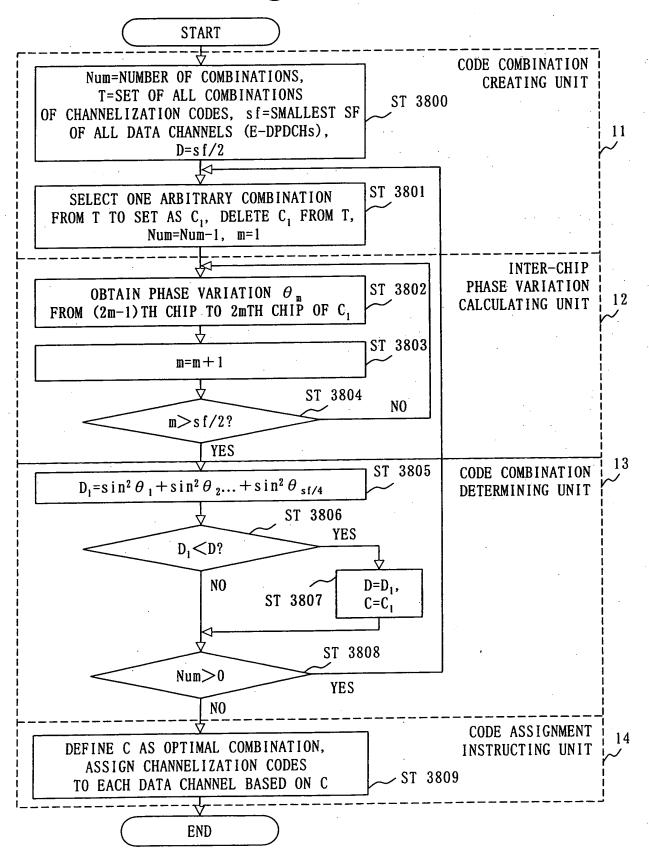


Fig. 37



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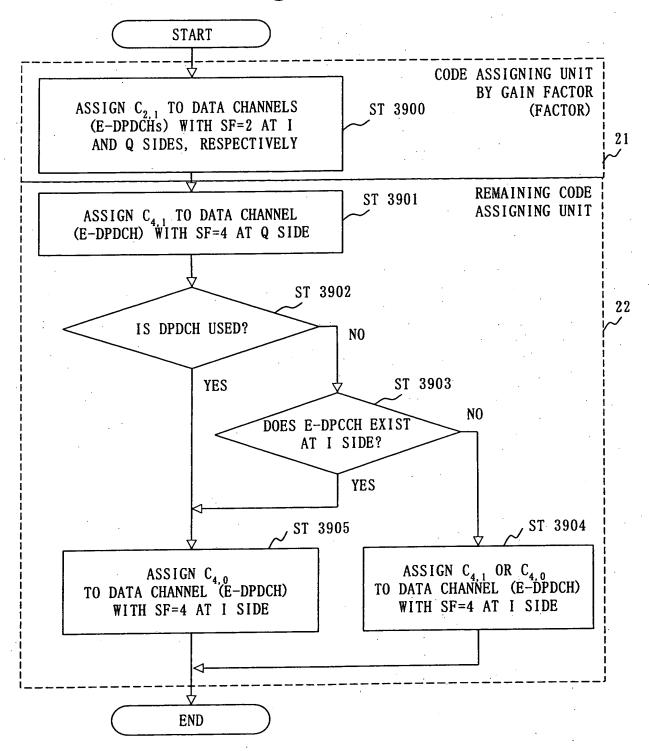
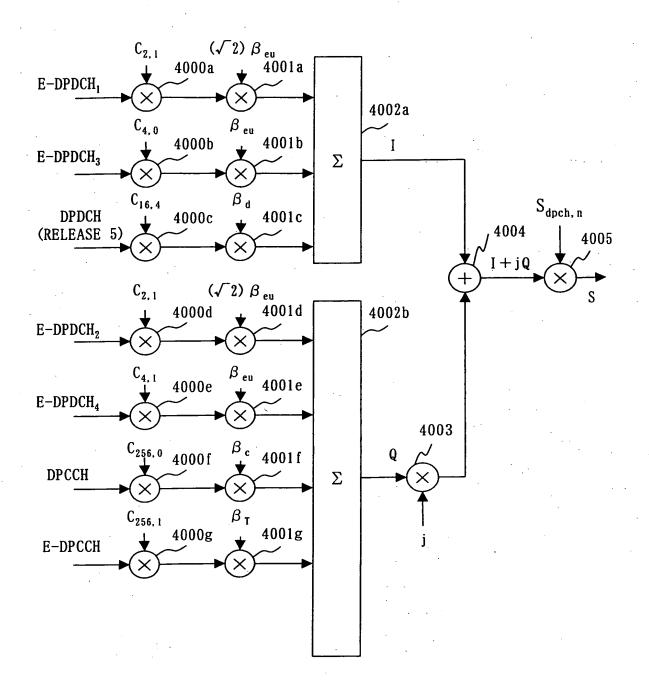


Fig. 40



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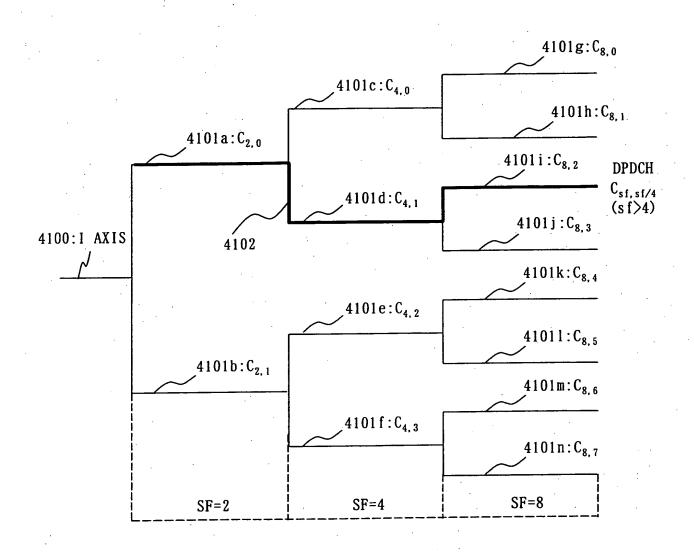
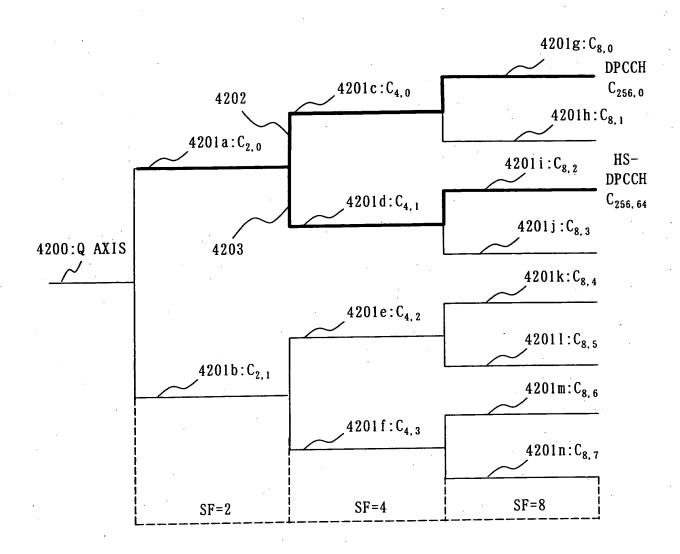
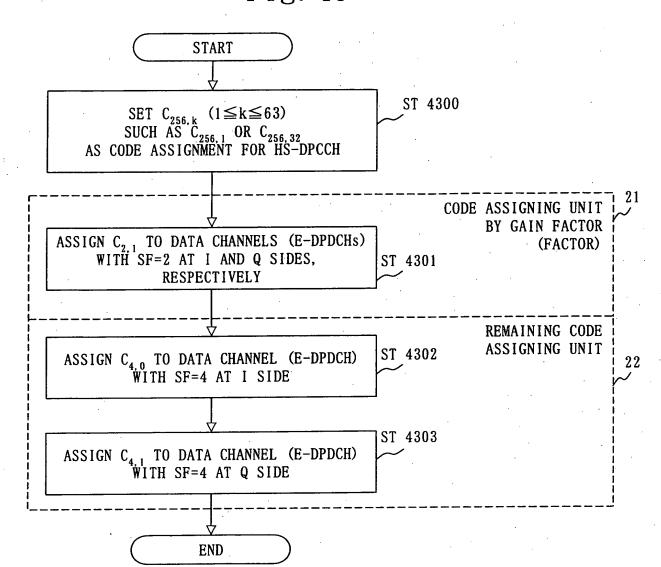


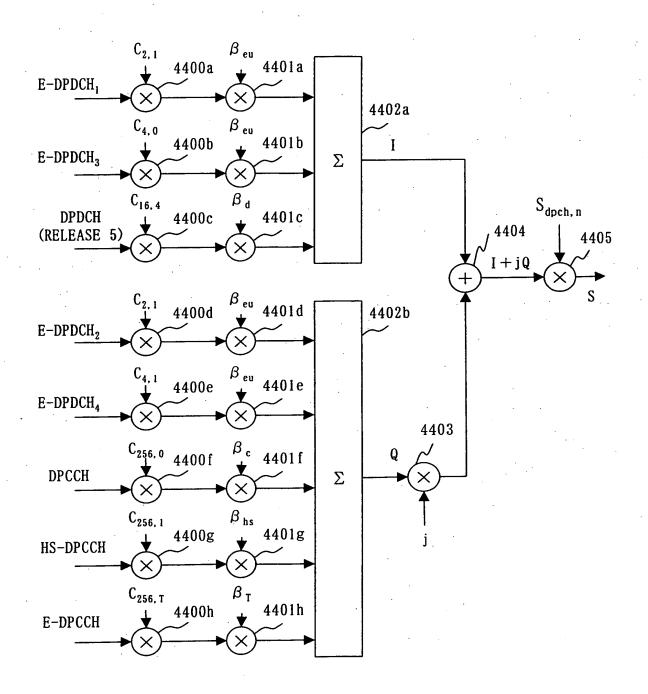
Fig. 42



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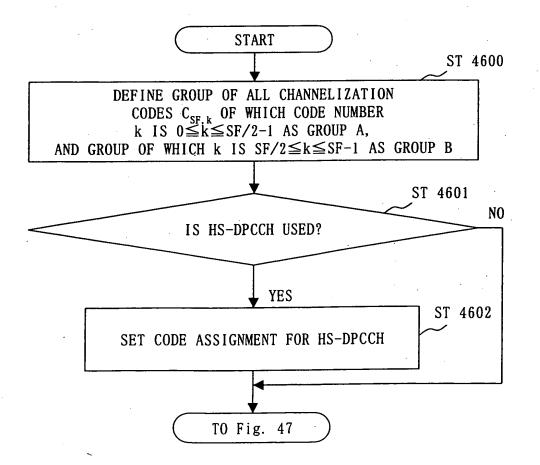


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SF = 2	SF = sf
$C_{2,0} = (1,1)$ $C_{2,1} = (1,-1)$	$C_{sf, 2}^{(k+1)} = (C_{sf/2, 2}^{k}, C_{sf/2, 2}^{k})$ $C_{sf, 2}^{(k+1)} + 1 = (C_{sf/2, 2}^{k}, -C_{sf/2, 2}^{k})$

Fig. 46



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